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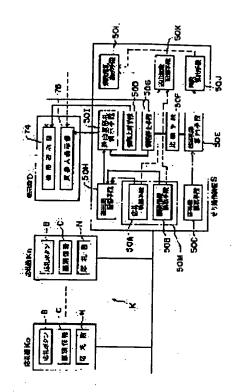
(54) AUTOMATIC AUCTION PROCESSING SYSTEM



(57) Abstract:

PURPOSE: To suppress the rise of cost owing to the violent bargaining of a proposer, to set bidding cost to be within an appropriate cost range as much as possible and to speed up an auction processing.

CONSTITUTION: An identification information read detection means 50M reading identification information on a buyer card C by a signal outputted from the wiring string of the buyer card C while a proposal key B is on-operated and detecting a proposal signal, a proposal number read means 50C reading the number of proposals by a signal outputted from the switch circuit of a proposal number setting part N, a cost raising means 50D raising cost displayed in the cost display part 74 of a bulletin board D and a total proposal number calculation means 50E which always adds/subtracts the number of proposals and calculates the total number of proposals are provided. When the total number of proposals becomes less than a listing number by the comparison of a comparison means 50F while cost rises, a cost stop means 50G stop the cost rise and a transmission order bidding display means 50I displays buyers transmitting a proposal signal at that time in the buyer display part 75 of the bulletin board D in the order of transmitting the proposal (signal stored in a transmission order storage means 50H so as to make proposal.



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